Approved For Release 2005/06/06 RIA FIDP78-03985A000500040043-2

Security Information

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	and the state of t	a.d
MEMORANDUM FOR:	Secretary Incentive Awards Committee	
THRU:	Personnel Director	
SUBJECT:	Step Increase for Superior Accomplishment -	25X1A
REFERENCE:	dated 21 April 1953	
7 Liberto e	commission of Maintenance Prolineer at the Foreign Broad-	25X1A
l. While serving as Maintenance Engineer at the Foreign Broad- cast Information Division under-		25X1 <u>2</u>
in use, to accome	designing improvements on the commercial multicoupler modate additional antenna outlets required by the tion explored the possibility of designing	25X1A
a multicoupler w sensitivity than	rith an inherently lower noise background and higher the commercial models now in use.	
with a variety of appeared to have	stober 1951 to April 1952 experimented of designs finally building a type of multicoupler which the following basic advantages over multicouplers now	25X1/
in use by FBID:		
a. Les	ss noise background giving a better signal to noise incoming signals.	
a. Les ration on i	incoming signals. The more compact, utilizing less panel and rack space.	
a. Les ration on i b. Muc Uses miniat c. Low by Bureau p this will o	incoming signals. The more compact, utilizing less panel and rack space.	25X1/
a. Les ration on i b. Muc Uses miniat c. Low by Bureau p this will o saving per d. The expand its degree of A	ch more compact, utilizing less panel and rack space. The course tubes. The construction in that it can easily be built personnel. On the forthcominginstallation constitute a saving of \$10,500 representing an average	
a. Les ration on i b. Muc Uses miniat c. Low by Bureau p this will c saving per d. The expand its degree of A considerabl 3. The Engineer of FBII	th more compact, utilizing less panel and rack space. ture tubes. The construction in that it can easily be built bersonnel. On the forthcominginstallation constitute a saving of \$10,500 representing an average coupler of \$635. The lower cost of construction also allows the bureau to antenna coupler outputs, which in turn allows a greater intenna switching from various locations, increasing	25X1/

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4. While the multicoupler still has undesirable limitations which do not make it suitable for adaptation for production for all FBID bureaus, it is believed that the initiative evidenced by in developing it and the indirect savings to the Agency warrant a step increase for superior accomplishment.	25X1A9A
Denviv Assistant Director for Operation	25X1A9A